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Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Design of a gust-generating wind tunnel for dynamic identification of micro air vehicles and bumblebee flight
2025-9 Vol. 17
Authors: Hiroshi Tokutake, Daisuke Hayashi, Tetsuya Yamamoto et al.
DOI: 10.1177/17568293251362769

System identification of a thrust-vectoring, coaxial-rotor-based gun-launched micro air vehicle in hovering flight
2025-7-31 Vol. 17
Authors: Hunter Denton, Moble Benedict, Hao Kang
DOI: 10.1177/17568293251361078

Methods for stabilizing the longitudinal dynamics of a biomimetic robotic hummingbird in hovering flight
2025-7-30 Vol. 17
Authors: David Coleman, Moble Benedict
DOI: 10.1177/17568293251363587

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Authors: Liu Jizhou, Guo Lei, Song Yongxing et al.
DOI: 10.1177/17568293251357277

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Authors: Bilal Mubdir, Emmanuel Prempain
DOI: 10.1177/17568293251349733

Experimental and theoretical study of gravity-driven falling plates
2025-7-15 Vol. 17
Authors: Leonardo Saenz, Ruijun Tian, Jianqiang Jiao et al.
DOI: 10.1177/17568293251357265

Design of UAV flexible landing control system based on model reference adaptive control
2025-7-6 Vol. 17
Authors: Chun-Yi Lin, Yu-Chuan Tseng, Wu-Sung Yao
DOI: 10.1177/17568293251356945

Impact of surface roughness on quasi-steady in-ground effect for hover-capable aerial vehicles
2025-6-19 Vol. 17
Authors: Cheng G Kou, James R Stoll, Kam K Leang
DOI: 10.1177/17568293251350056

Improved moving horizon estimation for ultra-wideband localization on small drones
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Authors: Sven Pfeiffer, Christophe De Wagter, Guido CHE de Croon
DOI: 10.1177/17568293251340100

Mini-UAV structure optimization for efficient thermal soaring
2025-6-9 Vol. 17
Authors: Romain Jan, Jean-Marc Moschetta, Jean-Philippe Condomines
DOI: 10.1177/17568293251347013